

T R I F

## STATE ENGINEE MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

### WATER WELL LOG

Owner J C Band to the Address Still and Mandress Address Addre					27 L 24 F	
Driller Date Started Date Completed  Location: Sec. T. R. J. L. Sec. No. 1. Location: Sec. T. R. J. L. Sec. No. 1. Location: Sec. T. R. J. L. Sec. No. 1. Location: Sec. T. R. J. L. Sec. No. 1. Location: Sec. T. R. J. L. Sec. No. 1. Location: Sec. T. R. J. L. Sec. No. 1. Location: Sec. T. R. J. L. Sec. No. 1. Location: Sec. T. R. J. L. Sec. No. 1. Location: Sec. T. R. J. L. Sec. No. 1. Location: Sec. T. R. J. L. Sec. No. 1. Location: Sec. T. R. J. L. Sec. No. 1. Location: Sec. T. R. J. L. Sec. No. 1. Location: Sec. T. R. J. L. Sec. No. 1. Location: Sec. T. R. J. L. Sec. No. 1. Location: Sec. T. R. J. L. Sec. No. 1. Location: Sec. T. R. J. L. Sec. No. 1. Location: Sec. T. R. J. L. Sec. No. 1. Location: Sec. T. R. J. L. Sec. No. 1. Location: Sec. T. R. J. L. Sec. No. 1. Location: Sec. T. R. J. L. Sec. No. 1. Location: Sec. T. R. J. L. Sec. No. 1. Location: Sec. No. 1. Lo	1	Owner. J.	- Bands	as b	Address Sellenie	ed flig
Date Started		ر کید	F 10 1		A.W.S.	வ பெர
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ter use: Domestic   Municipal   Stock   Irrigation   Industrial   Drainage   Other:   Size   Ing:		4.		<u></u> Henry grade 9	churma	e e
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ngth of test	ut-in pressure, for imping water level	flowing well:	feet a		gal. per min.	
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emarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)	mping water level	flowing well:	ting, packers, ty	t	gal. per min	



STATE ENGINEER MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

#### WATER WELL LOG

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Owner	- C. Band	wor	Address.	ouce	<b>S</b> 3311
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Date Starte	đ	4776	Date Comp	leted	
Location: Se	ec. 33 T. / 3	5 R 19 E 14	sec. N E	** \$7	
Dailled			Thinn	· Doll	
pe of well (Dug, driven, b	ored, or drilled)	quipment used	(Churn	drill, rotary, othe	r)
ater use: Domestic	Municipal	Stock		Irrigation	
Industrial	Drainage	Other:			************
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umping water level	eles reet at				*******************
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DECEIVED	County
MONTANA BUREAU OF MINES A	ND GEOLOGY
STATE ENGINEER Butte, Montana	
WATER WELL LOC	}

Owner . The American American	ddress Real & Billiam will
	Adress Fillingal
Driller E Carlotta	1911
Date Started /914 I	Date Completed
Location: Sec. 27 T. R. 14 Se	<u>c. S. W. S.</u>
9 47 6	Chinas Brill
Type of well. (Dug, driven, bored, or drilled)	(Churn drill, rotary, other)
Water use: Domestic Municipal Stock	Irrigation
Industrial Drainage Other:	***************************************
Casing: Habranis et. to 100 tt. Type Salyelmi	\$ize
Casing:ft. toft. Type	, Size
Casing:	Size
Perforated or Screened: Ft to ft	
Type of screen or perforations.	fact
Static Water level, for non-flowing well:	
lb./sq. in. on:	(atak)
Pumping water level 90 feet at 11/2	gal. per min
How tested:	***************************************
How tested:	
Length of test	
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth	of snut-orr)
Victorial Water and State with	
(over)	A contract of the contract of

RECEIVED

TISR29 E County Lellowstone

MONTANA BUREAU OF MINES AND GEOLOGY
STATE ENGINEER

WATER WELL LOG

	Owner T.C	ß	Lorate		B	Hines	Mont
	Owner.	1 TOWFEE	Carbin W	Ad	dress	2313	
	Driller J. E.	ander.	å.354	Ad	dress.	i (Lévi g	i Inuv
	Date Started					eted	
0	Location: Sec	~ <sub>T</sub> /	-5 R	7 E 1/4 sec.	SW	4	
Type of well			Equipmen	t used	herry	Salt	T
	(Dug, driven, bored	l, or drilled)		· ·	(Churn d	rill, rotary, other	er)
Water use: Domestic		Municipal		Stock	1	Irrigation	
Industrial		Drainage		ther:	1	ICK.	
Casing: Tight	řt. to	ft. T	уре		/ Size		
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Casing:	It. to	ft. 7	Type		Size		••••••
Perforated or Screened:	Ft	to ft		Ft	*,***********	. to ft	,
Type of screen or perfora		2.5					
Static Water level, for no		Common Programme	ja Nillion ili sur				
Shut-in pressure, for flow	ving well:		lb./sq	. in. on:	······································	(date)	
Pumping water level						per min	
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The state of the s	21-919-92-92-91-05			••••••		79 2 13 13 13 13 13 13 13 13 13 13 13 13 13	

V 3	Approved Stock Fo	orm-State Publishing Co., Helena, Montana-39089
File No	•	T 15 B 201
DUPLICATE		County
	STATE OF MONTA ADMINISTRATOR OF GROUN OFFICE OF STATE EN	DWATER CODE
Notice of	Completion of Ground Without We	dwater Appropriation ∈R II
	(Under Chapter 237 Montana Se	ssion Laws, 1961)
	Date of Appropriation	on of Groundwater. Dec. 26. 196.
	en e	
	Contractor (if any)  Address of Contract  Date Started	
N.	Describe means of o	btaining groundwater without a well "as by other natural processes". Include depth to
	water when applicab	lle.
	- Sping	running sut of bill
	Quantity of water de	eveloped and used with explanation of method estimate such amount. If use is intermittent
0, 2		e lengths of periods of use
I Z 1/4 Sec Zb. I Indicate point of ay and place of use, if p	propriation	bout 1500 galo jui a
	Acceptance of the control of the con	
A Section 1985	A construction of the cons	
	Signature of Owner	So Finles
	Signature of Owner	COUL LEVELLEL

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA. S. County of Yells 1677

This instrument of 1963

this DEC 3.0 1963

At 2.5

County Count is a source:

By Deputy

1/10

File No. 686324 1483 DUPLICATE FILED \$ 6-13-62 STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER **Declaration of Vested Groundwater Rights** (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER of P. O. Box 660, Billings 1. Hubert E. Woodard (Address) (Name of Appropriator) (Town) County of Yellowstone State of Montana have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as fol-2. The beneficial use on which the claim is based ...... Household and Stock Water Date or approximate date of earliest beneficial use; and how continuous the use has been 1950 Continuous... The amount of groundwater claimed (in miner's inches or gallons per minute) 12 Gallons Per Minute If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Not used for irrigation. SE 1/4 Sec 32 T/S R298 Indicate point of appropriation and place of use, if possible. The means of withdrawing such water from the ground and the Each small square represents 10 location of each well or other means of withdrawal acres. Ordinary Pump 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater Not Available The depth of water table 100 feet. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater 215 feet deep. 15 feet of water sands. 6 inch XX Casing 10. The estimated amount of groundwater withdrawn each year 438,000 gallons

11. The log of formations encountered in the drilling of each well if available .... Not available.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, includ-

ing reference to book and page of any county record None

Signature of Owner Hufert L. Wooda

Date XX June 13, 1962

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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Approved Stock Form-State Publishing Co., Helena, M

File No.....

R. 20 E

DUPLICATE

County Yellowstone

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

#### Notice of Completion of Groundwater Appropriation WE Without Well

(Under Chapter 237 Montana Session Laws, 1961)

(Note: Vested form 4 also filed)

Date of Appropriation of Groundwater used for stock water since 1916 and an indeterminate period before.

Owner Margaret J. Traak Address 530 Avenue D.

& Harriet J. Josephson Billings, Montana Contractor (if any) Kenneth Finley

Address of Contractor Johnson Lane Billings, Montana

Date Started 1962 Date Completed summer 1963

Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to

water when applicable dug out spring and carries water by pipe to water tanks; spring fixed so cattle cannot walk over outlet. (Collecting tank installed & flow into underground works that prevents freezing)

X

BMYNMY .4..... Sec....... T18 R29 E Indicate point of appropriation

and place of use, if possible.

Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent

estimate approximate lengths of periods of use.....improved..... from small flow to 1200-1300 gallons per day. Year around cattle & stock watering Cattle presently taken out during wheat and grain season:

Signature of Owner

Date December 28,

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA
County of Yellowstone,
This instrument was filled in my of the third day of DEC 3.0 1953
Library S Resizes
County Clark & Recorder
By Deputy

30	e No.		Т 18 129 Б
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	PLICATE	The second secon	County Yallowstone
		***	TATE OF MONTANA  TOR OF GROUNDWATER CODE
		and the same of th	D / / a la l
			UEC 30 1969
		Declaration of	f Vested Groundwater Rights
		(Under Chapter	r 237, Montana Session Laws, 1961) STATE L. Nully EF
		J	osephson
1.	Margaret J. Trai	k & Harriet . Appropriator)	J. , of 530 Avenue D. Billings (Address) (Town)
	County of Yell	Lowatone	State of MULLERIES
	have appropriated gralows:	undwater accordin	ng to the Montana laws in effect prior to January 1, 1962, a
	N		
7.		<del></del> 2.	The beneficial use on which the claim is based .atock .xa
	<del>                                      </del>		Date or approximate date of earliest beneficial use; and hov
	<del>-   -   -   -  </del>		tinuous the use has been 1916 and an indetermin
		+	period
W		E	
		4.	The amount of groundwater claimed (in miner's inches or g per minute) 1200-1300 per day-recensly 100
			(notice of completion also filed)
			If used for invigation give the servege and description of
	8		If used for irrigation, give the acreage and description of lands to which water has been applied and name of the control of t
8	Wiof NW of the		thereofno
SE	14 of Sec. 14 T.	18 R29 E	
	Indicate point of appr	opriation	. The means of withdrawing such water from the ground an
	and place of use, if Each small square repre		location of each well or other means of withdrawal
	acres.		perforated pipe, collecting box
		•	
<b>p</b> +	TOTAL SALES AND SALES	demon time durant	otion of the construction of the well wells or other work
. 7	. The date of commen withdrawal of groun	dwater uned all	etion of the construction of the well, wells, or other work
·		eted summer	1903
·	1962 and compl		
		able unknown	•••••
8	The depth of water t	smilable the type	size and denth of each well or the general specifications of
8	. The depth of water to.  So far as it may be so they works for the	vailable, the type,	size and depth of each well or the general specifications o
8	So far as it may be a other works for the pine into coll	wailable, the type, withdrawal of ground the box	size and depth of each well or the general specifications on dwater spring dug out; drawn by perforated rawn down into underground watering tank.
8	So far as it may be a other works for the pine into coll	wailable, the type, withdrawal of ground the box	size and depth of each well or the general specifications on dwater spring dug out; drawn by perforated rawn down into underground watering tank.
8	So far as it may be a other works for the pine into coll	wailable, the type, withdrawal of grow	size and depth of each well or the general specifications on ndwater spring dug out; drawn by perforated rawn down into underground watering tank.
8 9	So far as it may be a other works for the pine into coll.  The estimated amou	wailable, the type, withdrawal of ground ting box and ting box and to groundwater	size and depth of each well or the general specifications on ndwater spring dug out; drawn by perforated rawn down into underground watering tank.  withdrawn each year 400,000 gallons
8	So far as it may be a other works for the pine into coll.  The estimated amou	wailable, the type, withdrawal of ground acting box and the box an	size and depth of each well or the general specifications on ndwater spring dug out; drawn by perforated rawn down into underground watering tank.  withdrawn each year 400,000 gallons the drilling of each well if available none
8 9	So far as it may be a other works for the pine into coll.  The estimated amount. The log of formation	wailable, the type, withdrawal of ground acting box the control of groundwater on sencountered in	size and depth of each well or the general specifications on ndwater spring dug out; drawn by parforated rawn down into underground watering tank.  withdrawn each year 400,000 gallons the drilling of each well if available none
8 9 10 11	So far as it may be a other works for the pine into coll.  The estimated amount. The log of formation	wailable, the type, withdrawal of grounderting box and the box and	size and depth of each well or the general specifications on dwater spring dug out; drawn by perforated rawn down into underground watering tank.  withdrawn each year 400,000 gallons the drilling of each well if available none
8 9 10 11	So far as it may be a other works for the pipe into coll.  The estimated amount. The log of formations of the pipe into coll.	wailable, the type, withdrawal of grounded ting box and the box an	size and depth of each well or the general specifications on ndwater spring dug out; drawn by parforated rawn down into underground watering tank.  withdrawn each year 400,000 gallons the drilling of each well if available none
8 9 10 11	So far as it may be a other works for the pipe into coll.  The estimated amount. The log of formations of the pipe into coll.	wailable, the type, withdrawal of grounded ting box and the box an	size and depth of each well or the general specifications on dwater spring dug out; drawn by perforated rawn down into underground watering tank.  withdrawn each year 400,000 gallons the drilling of each well if available none
8 9 10 11	So far as it may be a other works for the pipe into coll.  The estimated amount. The log of formations of the pipe into coll.	wailable, the type, withdrawal of grounded ting box and the box an	size and depth of each well or the general specifications of ndwater spring dug out; drawn by perforated rawn down into underground watering tank.  withdrawn each year 400,000 gallons the drilling of each well if available none  cure as may be useful in carrying out the policy of this act, if county record
8 9 10 11	So far as it may be a other works for the pipe into coll.  The estimated amount. The log of formations of the pipe into coll.	wailable, the type, withdrawal of grounded ting box and the box an	size and depth of each well or the general specifications of ndwater spring dug out; drawn by perforated rawn down into underground watering tank.  withdrawn each year 400,000 gallons the drilling of each well if available none  cure as may be useful in carrying out the policy of this act, if county record
8 9 10 11	So far as it may be a other works for the pine into coll.  The estimated amount. The log of formations of the pine information	wailable, the type, withdrawal of grounded ting box and the box an	size and depth of each well or the general specifications of ndwater spring dug out; drawn by perforated rawn down into underground watering tank.  withdrawn each year 400,000 gallons the drilling of each well if available none  cure as may be useful in carrying out the policy of this act, if county record
8 9 10 11	So far as it may be a other works for the pine into coll.  The estimated amount. The log of formations of the pine information	wailable, the type, withdrawal of grounded ting box and the box an	size and depth of each well or the general specifications on ndwater spring dug out; drawn by parforated rawn down into underground watering tank.  withdrawn each year 400,000 gallons the drilling of each well if available none  cure as may be useful in carrying out the policy of this act, if county record
10	So far as it may be a other works for the pipe into coll-  The estimated amount. The log of formation ing reference to boo	withdrawal of grounds of the street of groundwater on the second of a similar nat k and page of any	size and depth of each well or the general specifications of ndwater spring dug out; drawn by perforated rawn down into underground watering tank.  withdrawn each year 400,000 gallons the drilling of each well if available none  cure as may be useful in carrying out the policy of this act, if county record

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				NAME OF BRIDE		
-		Vall	Otto	101	O	

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

## Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 1912
	Date of Appropriation of Groundwater
	Owner consia H. Blake Address Mallings, Mr. 5910
	Contractor (if any)
	Address of Contractor
	Date Started June 71 Date Completed July 15, 71
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
数は乳をは 2011	water when applicable Porforated 4" pipe 1" below
	the surface with 21 at fall
	the suprece with an tro terra
	and the control of th
	E
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	estimate approximate lengths of periods of use
m 15 p 207	Stock water when grazed
W1 1/M/1 Sec. 5 T. 15 R.297	
Indicate point of appropriation and place of use, if possible.	
	Signature of Owner.
	Date June 29, 1973

This form to be prepa ed by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the Count Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Jeology and Quadruplicate for the Appropriator.

County Yellowstone

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

# Notice of Completion of Groundwater Appropriation Without Well

(Under	Chapter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater
	Owner corria H. Blake Address 4:11ings, M. 59103
	Contractor (if any)
	Address of Contractor
	Date Started June 71 Date Completed JULY 15, 71
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Perforated 4" pipe 1" below
	the surface with 21/ at fall
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use
14 11 Sec. 5 T. 1S R.2	
Indicate point of appropriation of place of use, if possible.	01
	- A skee street and the skeep
	Signature of Owner.
	June 29, 1973
	tractor (if any), otherwise by the owner.
s form to be prepa ed by con	Danie of the entire in which the
res copies of this no ien are to	be filed with the County Clerk and Recorder of the county in which the
de are located	at the atherwise the farm will be returned.
are answer all questions. If t	not applicable, so state, otherwise the form will be returned.
iginal to the Count Clerk a	nd Recorder; duplicate to the State Engineer; Triplicate to the Montana

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at	7.58 o'clock	
	MERRILL H. KLUND	
Ву	Z	Recorder Deputy
r. E	2-00	

File No....

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County	Yellowstone

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

# Notice of Completion of Groundwater Appropriation Without Well

Date of Appropriation of Groundwater. 1910  Owner CONTROL 18 ko	(Under	Chapter 237 Montana Session Laws, 1961)
Owner CONTIGOR 14 to Contractor (if any).  Address of Centractor  Date Start 1		1910
Contractor (if any)  Address of Centractor  Date Start 1		Date of Appropriation of Groundwater
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Date Start I		Contractor (if any)
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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

### Notice of Completion of Groundwater Appropriation Without Well

(Linder Chijilais 1937 Montana Session Laws: 1961). 1910 Date of Appropriation of Groundwater .... Owner correct lake Address lox 1/15 Pin livery P Contractor (if any) = Address of Contractor Date Completed: Date Stort d..... Describe a suis of obtaining groundwater without a well 'as dy sub-irright an and of or natural processes': Include doubt to suit and of or natural processes': Include doubt to a fock south water whe applicable Quantity of water developed and used with explanation of method used to a casure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use ... SE VS:3 Sec 14 T ISR 283 Water Coursis of Truell, used during from Indicate point of appropriation Some and place of use, if possible. Signatur of Owner

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Date.

This form to be prepared by contractor diff any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recarder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recenter, dapticate to the Massaux Bureau of Mines and Goology and Qualitypticale for the Appropriator.

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STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

### Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

Date of Appropriation of Groundwate

Owner Coorcia Alako Address fox 145, millings, M
Contractor (if any)
Address of Contractor
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ORIGINAL

County Yellowstone

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

## Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	מ	ate of Appropriation of Groundwater
	. 0	wnerGoorgia H. Blake Address Hox 145, Billings,
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		Signature of Owner.
		Signature of Owner
		Date June 29, 1973
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This form to be prepar d by contractor (if any), otherwise by the owner.

Three copies of this not ee are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all ques ous... If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer, Triplicate to the Montana.

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# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

### Notice of Completion of Groundwater Appropriation Without Well

(Bilder Chapter 237 Montain Session Laws, 1961) Date of Appropriation of Groundwater. OwnerGeorgia H. Blake Address Box 145, Billings, M Contractor (if any) ... Address of Contractor ... ..... Date Completed ...... Describe means of obtaining\_groundwaters without a well "as by sub-irrigation and other natural processes". Include depths to water when applicable. Porverated culvert mixed to Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use ... flow is in diameter used for summer pasture MT 1/ SEL Sec. 19. 13. R. 29E Indicate point of a propriation and place of use, if possible. Signature of Owner. Dale June 29, 1973 This form to he prepared by contractor (if any), otherwise by the owner. Tirke copies of this not co are to be filed with the County Clerk and Recorder of the county in which the works are located. Please answer all gues ons, If not applicable, so state, otherwise the form will be returned. Original to the County Clerk and Recorder; du licate to the State Engineer; Triplicate to the Montante Bureau of Mines and colony and Quadruplicate for the Appropriator.

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STATE OF	MONTANA) ss	
County of Y	cellowstone ( ent was filed in IN 29 1973 day of	my office
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STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

### Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

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Owner Caorg	ia.HSl	Lake Address	Box-145,	illings,
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or (if any of	nerwise by	the owner.	- "	fi -

SNE N Sec. 27, r.13, R. 29E

Indicate point of appropriation and place of use, if possible.

This form to be prepared by contrac or (if any), otherwise by the owner

Three copies of this notice are to be iled with the County Clerk and R corder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Lecorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Coology and Condrugileate for the Appropriator.

JUL 3 1973
ACTITANA DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION

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#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

# Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montina Session Laws, 1961)

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첫 청년을 다 하는데 아니라 함	Date of Appropriation of Ground vater
	Owner Georgia H. Blake vidress Box 145, 31111148;
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nal to the County Clerk and it	madeableate for the Appropriator

TATE OF MONTANA! ss.

County of Yellowstone (
This instrument was filed in my office
this 29 day of gents 1973
at 5.00 o'clock M.

MERRILL H. KLUNDT

County Recorder

By F. Deputy

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County Yellowstone

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#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

# Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater. 1913
	Owner Georgia Blake Address Sox 145, Billings
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
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	Signature of Owner
	Date

This form to be prepared by contractor (if may), otherwise by the owner.

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Original to the County Cleek and Recorder, duplicate to the State Engineer; Triplicate to the Montain Bureau of Mines and Godeey and Quadriplicate for the Appropriator.

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#### GROUNDWATER INDEX

Page \_\_\_\_of\_\_\_

County Vellowistone Twp. 25 Rge. 23 E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
	Pouvey Feedlot	GNIZ	908657	
1	Ponvey Feed lot	GMZ	907204	
10	Jansma, M.S.	EMZ	938302	
10	Jansma W.S.	GW3	938303	
11	Coombs, Edul. L.	GWY	720685	
Ш	. Coombs, Eugene E.	GM3	937687	
73	Kinds father, Henry	EN13	692817	
12	Steinmetz, Melvin ;			
	Maxine	GU12	937979	
13	Shay, Valma	GNIY	72066p	
14	Shay, V.E.	GWY	7201067	
15	Fox, Robert L.	GMZ	878785	The second secon
15	Fox, Robert L.	GMZ	818786	
15	Richardson, Alan	CNIZ	865769	
15	Richardson, H.E.	GWY	720686	
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25	Multing R.E.	GVIY	611043	
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30	Reimann, Cela	CVIL	721699	
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-   o-	31 topsoil	Appro	Priation FLOPED AF	TER JANU	ans of Well	
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		Owner Gover S	endot	Address	1 4 4400	
		Driller 1551 Waltz	77.	Address	Mediatrial, 195.	
	7-38 fine said	Date of Notice of ap				
		Date well started.	·2.25 <b>197</b>	2 Date co	mpleted by	1972
	8418 soft blue shele	Date well started			Com To	
		Type of well (Dug, drive	n, bored or drill	Equipme ed)		The second second second
	•	Water use: D	omestic 🔲 🛚 🛚	Iunicipal □ Drainage □	Stock 🗗 Ir   Other 🗌	rigation [
- 1	· · · · · · · · · · · · · · · · · · ·				Alialmon of the diff	erent strats
-		met with in drilling	, such as som,	d thickness	and character of wa	etc. Show ter-bearing
		strata and height to	which the wat	er rises in t	he well.	
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		Hole of C	sing		Kind From Size (Feet)	Te (Feet)
		g11 8 5	18 11 +1811	30		
		6" 0"	78 38 L	451		
		- I. 15 -	971b.	361	15/1000 23	22,
		Johns Sch	1143621	30	25/1000 32	90
		N.		Static Wat	er Level for non-f	lowing we
		, l		Shut in Pres	ssure for Flowing We	
-	Doc. No908659	<u> </u>		Pumping V	Vater Level	fe
	Filed for record this 5 day of August	w		at3/	gal. per m	inute.
- 1	A. D. 19 72 , at 8:02			Discharge i	in gal. per min. of	flowing we
	o'clock A. M.			TT Most of	1.200 veged	
	**			Length of	rest 12 hr.	
	÷	s		Remarks: (	Gravel packing, cem	enting, pac
		Sec	.21 p. 131	ers, type of	shutoff)	
	e e	Indicate location	of well and			
		place of use, if posmall square re	presents 40		2.00	
_  _		acres.				
			••••••		(Continue on	5
		USE_If used for	r irrigation, in	idustrial, d	rainage or other. I r data (i.e.: Lot, Blo	Explain, sta ck and Ad
-						
		Lius vett u	المنطقة	Tor Counc	rcial feedlah on	COMPANY
F	481			-	masar inga	······································
	Show exact depth of bottom.			ner-		
	از ارتیان شرید و مصنور دارد. همچنی و در در دورون آمون	conies to be filed by the	owner with the	ND. 3		
County (	n to be prepared by driller, and three lerk and Recorder in the county in wh	copies to be fried by the		Drill	er's License Number	
retained	by driller. nswer all questions. If not applicabl			1	Lef L Hay ler's Signature.	gan

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STATE OF MONTANA. Ss.
County of Yellowshia.
This insurances was (Heal is may office the NN 5 872 y of 19 at 8 - 0 0 pask M.

MINRELL H. KLUNDT

Cases Jork & Recorder

By Deputy

le No	PECEIVEL	т.25 г. 238
UPLICATE	WAT 17 1972	County Velloustone
OPLICATE	HONTAN <b>LOG</b> PARTMENT OF WA	ATURAL MON STATE OF MONTANA
	THOUTAN LOG WHO COMPLETED	ADMINISTRATOR OF GROUNDWATER CODE
2.50	f Ground	STATE WATER CONSERVATION BOARD
- A	• • • •	Notice of Completion of Groundwater
	above sea level.3284opsoil	Appropriation by Means of Well
indiana i	upsoc	DEVELOPED AFTER JANUARY 1, 1962
וחבונו	fine sand and gravel	(Under Chapter 237 Montana Session Laws, 1961, as amended)
	fore date and frances	
20-28	fine sand	Owner Peavey Redlot Address Laurel, 17.
		Driller & Milling Address Gishtall, Mt.
		그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그
	soft blue shale	Date of Notice of appropriation of groundwater
		Date well started April 19, 1972 Date completed April 28, 1972
<del>-</del> [		The second of th
- 1		Type of well dilled Equipment used Churn Dell (Dug, driven, bored or drilled) (Churn drill, rotary or other)
- 1	<u>.</u>	Water use: Domestic Municipal Stock Inrigation
-		Industrial Drainage Other D
-	#	Indicate on the diagram the character and thickness of the different strate met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show
- 1	*	depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.
- 1		
<u> </u>		Size of Size and From To PERFORATIONS Drilled Weight (Feet) (Feet) Hole of Casing Kind From To
		Size (Feet) (Feet)
		6" 6 5/8" • 18 1 23 1
8 / 1   1   1   1   1   1   1   1   1   1		18.97 16.
	- (4), - (4), - (4),	5" Galvanized 31' 42
		Johnson 231 31 15/1000 231 31
		Well Serven
in kalas kale <u>Pr</u> aktas		N Static Water Level for non-flowing wel
	No. 907204	a feet
DOC:	for record	Shut-in Pressure for Flowing Well
this_	for record	Pumping Water Level 35. fee
'A. D	. 19.72 . at 8:07	w X E at 12 gal, per minute.
o'clo	ock_Ae_M.	Discharge in gal. per min. of flowing wel
		How Tested Bailed
		Length of Test. 4 ht.
	1	Remarks: (Gravel packing, cementing, pack
<b> -  </b>	*	SE1/Me Sec. 1 T. 25 R. 238 ers, type of shutoff)
<b> -  </b>		place of use, if possible. Each
-		small square represents 40 acres.
	The second secon	
H I		(Continue on reverse side
- 1		USE-If used for irrigation, industrial drainage or other. Explain, stat
-     · · ·		number of acres and location or other data (i.e.: Lot, Block and Add tion).
-		This well will be used for horsehold and stock usage,
- 421		
Shor	w exact depth of bottom.	
mi	prepared by driller, and three o	copies to be filed by the owner with the Driller's License Number
	d Recorder in the county in whi	ich the well is located, tissue copy to be
County Clerk an		
County Clerk an retained by dril	ler.	I sel & Haugun
County Clerk an retained by dril	ler.	e, so state, otherwise the form will be Driller's Signature.  50, 392

### 907204

They will be started

: 33 : 35 ENDERONE.

STATE PUBLISHING COMPANY

Driller's Signature .....

### STATE OF MONTANA MOTAL ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

ADMINISTRATOR OF G MONTANA WATER NOTICE OF COMPLETIO APPROPRIATION BY	RESOURCES BOARD ON OF GROUN MEANS OF 1	DWATER	30	ness of st gravel, st depth at	the character, color pata such as soil, cla nale, sandstone, etc which water is for which water rises	y, sand, Show und and
Developed after (Under Chapter 237 Montana Se		as amended)	Top of	Ground	(Elev. above sca	level)
his form to be prepared by dril	ler, and three cop	ies to be filed	From (Feet)	To (Feet)		
hich the well is located, last cop lease answer all questions. If not orm may be returned.	applicable, so state	e, otherwise the				
wner IAL 5 JA 116 1149			1800 A	2002 B		
ddress 74 K /	TOI ACTION	istrator's Use うつる	77 12	togalan a		
have of front	6"	29-73		em in		
ate well started		-237.171				
completed						The second secon
pe of well	(Dug, driven, bored	or drilled)		The second secon		
ulpment used				Acceptance of the control of the con	A STATE OF THE STA	
/ater Use: Domestic 🙀 Munic	ipal 🔲 Stock 🗓	r Irrigation 🗌				
Industrial 🔲 Drainage 🛭	] -Other []* (	Garden/Lawn 🂢	N. 37.	. 2002 C		
Describe	Alim abrazionia	ather Evalata				
SE: If used for Irrigation, indu- state number of acres and lo	cation or other dat	a (i.e. Lot, Block			And the second s	
and Addition)			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
STIMATED ANNUAL WITHDRAWA Size of Size and From Drilled Weight (Feet)	To (Feet) P		And a second sec		91	
Hole of Casing	/ / Kind Sire	From To (Feet) (Feet)		r teggegg sk Lej klade og		
	<i>ن</i> ي	nt KNO CO			Comments of the Comments of th	
		Markett Admit			And the second s	
	,	5				
N				7 41 41 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	And the second s	Table 1
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Y E	began. *Measured from Well developed	n ground level.				0.00
	for Power	hours. Pump H	P			
X    s	packers, type o	vel packing, cementing of shutoff)		<del>  </del>		
	AND PLACE OF	ICE IE BOSSIBLE				
INDICATE LOCATION OF WELL EACH SMALL SQUARE REPRESEN	AND PLACE OF UITS 40 ACRES.	JOE, IF PUSSIBLE.				

60 Show exact depth of bottom

hick-and, how and well.

bottom

86

938302

STATE OF MONTANA BG.

County of Vellowetone,
This instrument were first in may office this day of JUN 29. 1913

at 1/29 of cibes Ass.

MERRILL H. KLUNDT.

Sporty Flory & Resides

Deputy

#### DRILLER'S LOG

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODEMO
MONTANA WATER RESOURCES BOARD

### NOTICE OF COMPLETION OF GROUNDWATER

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD	Resugnation from	er 1973 Times Tolling	ness of	strata su shale. sa	aracter, colo ch as soil, cl andstone, et	ay, sand, c. Show	· · · · · · · · · · · · · · · · · · ·
NOTICE OF COMPLETION OF GROUNDS APPROPRIATION BY MEANS OF WE Developed after January 1, 1962	WATER :LL		طلصمله	at which	water is fo water rises	ound and	- 1
(Under Chapter 237 Montana Session Laws, 1961, as	amended)	Top of	Ground		(Elev. above sea	level)	==
This form to be prepared by driller, and three copies by the owner with the County Clerk and Recorder in the which the well is located, last copy to be retained by please answer all questions. If not applicable, so state, to	to be filed he county in driller.	From (Feet)	To (Feet)				
form may be returned.				ota veza Ca	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
Owner M. S. Jans Ma For Administ	rator's Use				A SAMPLE STATE OF THE SAMPLE STATE OF T		
Address Lite = 1 File 938	303		A series of the		100 100 100 100 100 100 100 100 100 100	17.0	12.55 19.55
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Date well started  Gefore  completed 3-59		ov at		* ************************************			
Driveh							900.00
(Dug, driven, bored or	drilled)				9 V. 1837		
Course of the contract of the							
Water Use: Domestic 🗷 — Municipal 🔲 Stock 💢	Irrigation 📙	100	n ing sati		The second secon	The second secon	
Industrial □ Drainage □ Other □* G	arden/Lawn 💢				Constitution of the second of		
*Describe			7.	<del> </del>			
The second secon	other. Explain,						
use: If used for irrigation, industrial, diamage of state number of acres and location or other data	(i.e. tol, block						
and Addition).	/-/		8. <u>6.</u> 75				
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began.		_					
w *Measured from Well developed	n ground level. I by						
for	hours. Pump	ì	+-				
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packers, type o	of shutoff)						
5 W. 4 5W.4 Sec. 10		_					
T. 2 PR 55 E							
INDICATE LOCATION OF WELL AND PLACE OF I EACH SMALL SQUARE REPRESENTS 40 ACRES.	USE, IF POSSIBLE	•  -					
the state of the s						. 7	$\dashv$
Driller's Signature	••••	.  -					
Driller's Address				70/ s	how exact o	depth of bo	ottom

Country of Managerial Country of Managerial Report of Managerial Report

DUPLICATE		•	County yellowto
		ST.	ATE OF MONTANA
	ADMINIS OI	TRAT	TOR OF GROUNDWATER CODE ECEIVED DEC 26 1963
	<b>Declaratio</b> (Under Ch	n of apter	Vested Groundwater Rights 237, Montana Session Laws, 1961 ATE ENGINEER
1. Caw	(Name of Appropriator)		of M. H. H. How 100, Laurels Monte.  (Address) (Town)  State of Montande g to the Montana laws in effect prior to January 1, 1962, as 1
County of have appr lows:	opriated groundwater acc	ording	State of Montandia State of Montandia State of Montandia In effect prior to January 1, 1962, as i
iows.	N		
		2	The beneficial use on which the claim is based
		3.	Date or approximate date of earliest beneficial use; and how of tinuous the use has been
			tinuous the use has been
W	E	4.	The amount of groundwater claimed (in miner's inches or gall
			per minute) / Jallar per minute
		5.	If used for irrigation, give the acreage and description of lands to which water has been applied and name of the ow
Jan	8		thereof
	Sec. // T2S R23E		
and place	int of appropriation of use, if possible. square represents 10	6.	The means of withdrawing such water from the ground and location of each well or other means of withdrawal
acres.			water raise by pump
withdraw	val of groundwater (16)	out	tion of the construction of the well, wells, or other works  Asplication 1916 and Completed in
8. The depth	h of water table	tu	venty feet (about)
9. So far as		ype, si	ize and depth of each well or the general specifications of
			V
***************************************			5 12-1
10. The estin	nated amount of groundwa	ater v	withdrawn each year 200 gellows perdoy
11. The log	twinty) quel Ro	ind	the drilling of each well if available twenty field the bottom as well which is grate
	er information of a similar ence to book and page of		re as may be useful in carrying out the policy of this act, including record
ing refer			
ing refer	A Secretary of the Control of the Co		
ing refer			Signature of Owner Ju Lo Coombe
ing refer		(영향) (14개) (2011)	Signature of Owner Lucy Zo Coon to Con Date Lice 23,1963
	o be filed by the owner wit	tli the	

STATE OF MONTANA, SS - 1 County of Yellowstone, SS - 2 This instrument was filed in my of 522

day of 10

//- 03 DEC 9.8-1968 And

Ethner Hadding
County Capa & December

Line and the first of the first of the first of the

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

## DRILLER'S LOG

Indicate the character, color, thickness of strate such as soll, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

7.45	A Company of the Comp
	3
	Approximately
Tall of Control of	
Top of Ground	(Elev. above sea level)

This form to be prepared by drille by the <b>owner</b> with the County Clerk which the well is located, last copy	and Recorder in	n the cou	filed nty in	From (Feet)	To (Feet)	Gumbo .	
Please answer all questions. If not a			se the	20	39	Ouicksand	
form may be returned.				39		Gravel	
OwnerEugene E. Coombs	For Admin	letentor's I	100				
2725 Doreen Drive	File 93		Jse_	<u> </u>		A CONTROL OF THE CONT	The second secon
Address						of the first of the second of	
Billings, Montana 59102	June:	26,19	23				
Date well started Sept. 1916	GW 13	20 p.	22:				
completed Sept. 1916							
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LA 1 - 1 + 14	(Dug, driven, bored of	or drilled)					The second secon
Equipment used Not Known	(Churn drill, rotary	or other)				Control of the second of the s	
Water Use: Domestic  Municip	ai	Irrigat	ion 🗌		<b></b> _		
Industrial   Drainage	Other □* C	Sarden/La	wn 🗆		1.00 p.		
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*Describe	ial designada or	other E	valsis.			And the second s	The state of the s
state number of acres and loca	tion or other dat	a (i.e. Loi	, Block			Marian Ma	
and Addition). N/A		······					
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ESTIMATED ANNUAL WITHDRAWAL					i dise ye.	A STATE OF THE STA	
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		·	<u> </u>		<u> </u>		- 100 CE
N	Static water lev	el20			<del> </del>		
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W	*Measured fron 'Mell developed	n ground hy <b>Not</b>	known		<del> </del>		
	N/A	.hours.					
	ower Elec Remarks: (Grav				-	<u> </u>	
	packers, type o			<u></u>			
SW SE 11	Gravel at	bottom	of well	·}			
SW 1/4 SE 1/4 Sec. 11 T. 2 KKR 23 E	1.00		·····	-			
<u>₹</u>					<del> </del>	<del> </del>	
INDICATE LOCATION OF WELL AT EACH SMALL SQUARE REPRESENTS		SE, IF PC	OSSIPLE.				
Driller's Signature		74			#		
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Driller's Address Unknown				. Ta	3 .		
하는 그래 그를 뭐라면 살았다.	LICENSE	NO ·	regional de la companya de la compan			Show exact depth of I	oottom

STATE OF MONTANA

County of Value of State

This instrument as a position of State

thin UN & 6.1973

at 3 2 0 0000 M.

MERCALL F. L. INDT.

County Clark by Roserabe

By Call

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GW 2	STATE OF MONTANA  County of Yellowstone		$v_{ij}$	Stock Form—S	5.00	And the second of the second o	Montana-390	<b>(</b>
File. No. 4. 2.81.	This institution	ed in my office	- La -			25 I	100	
TRIPLICATE	this 5 day of C	P.M.	3	om a mra		ounty	<b>ソ</b> (	
Top	CHRIS RUBICIA, C	ounty Records	U.	STATE TRATOR OF FFICE OF	F GROUN	DWATER	CODE	VE[]
	above sea level		lotice of	Comple	etion o	f Grou	ndwate	))' }
			Approp					
			(Under Cl	apter 237,	Montana S	ession Law	s, 1961)	
		Owner	Henry Dis	Sefech	7 ≪Addres	Rosel	١	
		Driller.	& an	Weeks		Jan	nel) 7	rouse
The second of th		Date of 1	lotice of Appro	priation of	Groundwa	teria		
		Date wel	started.	125/62	L. Date Co	ompleted	9/28)	162
		Type of	well. Dri	lles	Equipo	ent Used	drel	e
		(dug, dr drilled	iven, bored or		(Churn other)	, drill, rotary	01'	
		Water U	se: Domestic Industrial		nicipal []	Other [		igation .□
		<b>Vel</b> Ind	icate on the d					different
		strata m	et with in drill oth at which w	ing, such as	soil, clay,	shale, grav	el, rock or	sand, etc.
			strata and heig					OL WALLE
		Size of	Size and	From	To	P	REPORATIONS	
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H								San San
	N	Sta	ic Water Level	l for non-flo	wing Well	415		feet
		Shu	t-in Pressure	for Flowing	Well			
Phyli		Pur	aping Water Le	evel 30	fe	t at 16	⊬gal. p	er minute
		Dis	charge in gal.	per min. of	flowing w	11.		
		B Hov	v Tested			th of Test	15m	عد
			narks: (Grave	- 0 -		<b>美工生活等</b>		
			tio 1 of	place of us similar per	e of grow	dwater if	not at well	, and any
			,			The first term of the control of the		
	14. 5 Sec. 12. T.2. S	D 7.1 F	acres ir	rigated, if t	ised for ir	rigation)		
_ Ind	licate location of well	and		***************************************				12.34 2.34
- sm	ce of use, if possible. all square represents 10		***************************************		*****************	***	•	
- L	exact depth of bottom.				·····			
- International Property				•	Driller	's License l	Number	
					Eli	we EG	n Hees	hani
					Driller	's Signatur	9	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located. Section of

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

## DRILLER'S LOG

height to which water rises in well.

Top of Ground

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE Indicate the character, color, thick-MONTANA WATER RESOURCES BOARD ness of strate such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and

## NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

by the <b>owner</b> with the County Clerk and Recorder in the county in	(Feet)	(Feet)		
which the well is located, last copy to be retained by driller.	1		As a second seco	
lease answer all questions. If not applicable, so state, otherwise the	1829	3,04,050	A Company of the Comp	9
orm may be returned:		1	A STATE OF THE STA	2000 2000
Owner Meline Heiner For Administrator's Use	and the second			
		<b> </b>		
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Date well started Contact Strange GW 1 10: 49 17.117.				-
completed Unking one	y y		Pro Till (Tiller Alberta Properties of Fr	
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ype of well Waren				
(Dug, driven, bored or drilled)		2.022.0		****
quipment used				-
(Churn drill, rotary or other)	200	5 10 10 10 10 10 10 10 10 10 10 10 10 10		
Nater Use: Domestic 🛛 Municipal 🔲 Stock 🛣 Irrigation 🗈			Control of the Contro	
Industrial □ Drainage □ Other □* Garden/Lawn		4.15 May 1.	A CONTRACTOR OF THE PROPERTY AND	7
didosinal Transplantage Transplantage Garden/tawn			entransia dalam	
Describe		Mark.		<u>اُحِد</u> َ
USE: If used for irrigation, industrial, drainage or other. Explain,	All and the second	Salah Salah Persahan		
state number of acres and location or other data (i.e. Lot, Block		2.00 X . 10.00	Section 1997 Annual Control of the C	
and Addition).	4.1.1.4.1.2.1.2.1.2.1.2.1.2.1.2.1.2.1.2.	51,475		
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*Measured from ground level.				
Well developed by	- The state of the			
forhours.		ļ		
Power Pump HP		}		
Remarks: (Gravel packing, cementing, packers, type of shutoff)		<b> </b> -		
s Fl. El. El.				
NE 1/4 SW 1/4 Sec 12				
HENENEN PERSON				
~ (F) W		<del></del> -		
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NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.				
NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.				
NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.				

Show exact depth of bottom

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ile No.			County & Maurion	
DUPLICATE		7 5502 WILL 27 A		
	MINISTRATOR OF		OPECEIVED	
<b>Decl</b> (U)	aration of Vestonder Chapter 237, Mo	ed Groundwater ontana Session Laws,	Rights DEC 26 1963	
المنت	20	-		÷
1. (Name of Approp	omintory	, of Address	(Town) (Town) (Town) (Town) (Town)	
have appropriated groundware lows:	ater according to th	e Montana laws in e	ffect prior to January 1, 1962, as 10	11-
N /	2. The bo	eneficial use on which	the claim is based	
		or approximate date	of earliest beneficial use; and how co	on-
	-	1900	LW .	
w	_ 4. The a	mount of groundwate	er claimed (in miner's inches or gallo	ons
	_ per n	ninute)	L	
	5. If us	ed for irrigation, give to which water has	ve the acreage and description of been applied and name of the ow	the ner
		of Mo	n	
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T (Till a like of commonsome	nt and completion o	f the construction o	f the well, wells, or other works	for
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9 The donth of water table		3011	•	
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other works for the withd	INMAL OF Proming and	A		
	6 in fas	elng		•••••
	30 7			
10. The estimated amount of	groundwater withd	rawn each year	Q 000 000	? .
11. The log of formations en	ncountered in the d	rilling of each well it	available mat availat	<u></u>
والمناه والمراجعين المناجع المناويس والمواجع والمراجع والمستركة				
12. Such other information o ing reference to book an	f a similar nature as	- be unoful in eq	rrying out the policy of this act, in	clud-
ing reference to book an	u page			
			wner Valma P. Shar	ý
		and the contraction of the same and the contraction of the	Date	
Three copies to be filed by the located.	owner with the Cou	nty Clerk and Recor	der of the county in which the w	ell is
Please answer all questions. I	f not applicable, so s	state, otherwise the f	orm will be returned.	
Opinial to the County Clerk	and Recorder; duplic	ate to the State Eng	ineer; Triplicate to the School of	Mines
and Quadruplicate for the Ap	brobitmor.			286

720**666** STATE OF MONTANA ( County of Yellowstons, 1965 1965 19 Edmon S. Redding, County Clerk & Recorder

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<b>ICATE</b>		The second se	County	y courses
The state of the s	i www.	STATE OF MONTANA		
	ADMINISTR	ATOR OF GROUNDWAT	ER CODE DE	CEIVEM
	OFFI	CE OF STATE ENGINE		EC 26 1963
		CM. And Orounday	tor Dighte	·
	Declaration	of Vested Groundwa ter 237, Montana Session l	Iter nights	FENGINEER
	(Under Chap	ter 237, Montana Session	78M8' 1201) 9 1 1/1	F
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			data of applicat hend	ficial use: and now
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	E		Ameter claimed (in	miner's inches or ga
		4. The amount of groun	Δ	
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	.]	5. If used for irrigation lands to which water	n, give the acreagon has been applied	and name of the o
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

File N.	amoustant ROAPD	T X N R 23
DUPLICATE MON	Pana valer resources scard RECEIVED	County 2 Se How STONE
		ATE OF MONTANA
		FOR OF GROUNDWATER CODE
Top of Ground	OFFICE	e of state engineer
(Elev. above sea level	Notice of Cor	mpletion of Groundwater
		ion by Means of Well
	y Table Section 1	237, Montana Session Laws, 1961)
	0.	
	Owner Nobell L.	For Address UALK City
	Driller Robert 1 /	FOX Address PAIT CITY
	Date of Notice of Appropriati	on of Groundwater.
	Date well started 9-1	70 Date Completed 10-1-20
	Toma of wall 10 his and	Equipment Used Driver
	(dug, driven, bored or drilled)	(Churn, drill, rotary or other)
-12 walit truet	Water Use: Domestic	Municipal ☐ Other ☐ Irrigation ☐
185	Industrial [	Drainage 🔲 Stock 🔀
	Indicate on the diagram	m the character and thickness of the different
Doc No second of No.	strata met with in drilling, st	uch as soil, clay, shale, gravel, rock or sand, etc.
- 100 101 100 001 at	The figure of the second secon	s encountered, thickness and character of water- which water rises in the well.
19-0 M.		
O'clock		om To PERFORATIONS
	Hole Casing	Kind From To
	2/4	
	SANO	Orices 5 FT OF
	POINT	8
	Static Water Level for n	
	Shut-in Pressure for Fl	owing Well Q
	Pumping Water Level	34 feet at 20 gal per minute.
30 X	Discharge in gal, per mi	in, of flowing well
	How Tested	Length of Test
		cing, cementing, packers, type of shutoff, loca-
	tion of place	of use of groundwater if not at well, and any
L)41	other similar	r pertinent information, including number of
Bottom	acres irrigate	d, if used for irrigation)
SW Sec. 45-T.		
Indicate location of	well and	
place of use, if possil		
omen admire rabicsente	LAVING THE STATE OF THE STATE O	······································
Show exact depth of bott	kom.	
		Driller's License Number
		01-2
		Driller's Signature
* .		manne o friknamet

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder 48263 in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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COUNTY AND ADDRESS.

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T. 116	No	 

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DUPLICATE

County 2 Cellow STone

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-			Approp					
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			Robert	TEN		Par	H 0:	722
		Driller	Rober T	L. /-0	Address	T17.1	T.C.	1 T
		Date of No	tice of Appro	priation of	Groundwat	e <b>r</b>		We first should be a second of the second of
- 1	Maria de la Caracteria de La Caracteria de la Caracteria	Date well	started 9-	9-68	Date Co	mpleted	-10 -	.68
			n Driv			18 454, 11 4 ,	Settle Gold of the	the first entitle of the fire
			en, bored or		(Churn,	drill, rotary	or	
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+		water use	· Domestic Industrial		icipal 🗌 inage 🛄	Other [ Stock [		rigation [
	028786	Indica	ate on the d	iagram the	character	and thickr	ess of the	a different
	Doc. No.	strata met	with in drilli	ng, such as	soil, clay,	shale, grav	el, rock or	sand, etc.
	Filed for record march		n at which wa ata and heigl	2 3 3 1 5 4 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1	at the second second second	Approximate management and a second		of water-
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	o'clock	Size of Drilled	Size and Weight of	From (Feet)	To (Feet)	and the second of the	RFORATION	8 2270 447
		Höle	Casing			Kind Size	From (Fest)	To (Feet)
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		in a little						
				7.47.		FT		
	N.	Static	Water Level	for non-flow	ving Well			feet.
			in Pressure f				yangan in	
		Pump	ing Water Le	vel 34	feet	at 20	gal. r	er minute.
2,		Disah	arge in gal. p	an min of f	lowing wal	ı <i>0</i>		
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34"			other s	place of use imilar perti	nent info	mation, in	cluding i	umber of
1307100			gores irr	rigated, if u	ad for irri	gation)		
	Su 1/2 Sec./5 T.2N R	2 7 F	40100 111	1800001, 11 0		Banon /		······································
L	Indicate location of well							
_	place of use, if possible. E small square represents 10 ac		, (8,7) 			••••••		**************
_	omen square represents to se		31.57	-			".	***************
	Show exact depth of bottom.				: R	her	- p	lod
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			e de la companya de La companya de la co	ر ۱۰۰۰ شمهردو ۱۳		Ŋ.		·
- '					Driller's	Signature	· • • · • • • • · · · · · · · · · · · ·	

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STATE OF MONTANA. SS.
County of Yellowstone. SS.
The identification yes filed in my office this MAR 24-1972. It is a second of the MAR 24-1972.

MEDRY H. K. UNDT.

CONST. Cerk & Rengier.

File No		<b>0</b>	T 25 R	23 <i>6</i>
DUPLICATE	A S C S I W E T		Cam-2100	locustone
DOUBLOALE			OF MONTANA	W. SAMPLINATE
1.0	AUS G TUTO A	and the authority of the	F GROUNDWATER	CODE
Top of Ground		office of a	STATE ENGINEER	
(Elev. above sea le	wat \ Notic	e of Comple	tion of Grou	ndwater
(Alley, above sea to		the second of t	by Means of	Programme and the second secon
	•		The state of the s	
			Montana Session Laws	A STATE OF THE PARTY OF THE PAR
	Owner alor	Richarde	Madress Taux	et most
	la	do 10-100	ddress 3.20	Dieliera
Doc. No 86.	Driller.X	wo norman	Gadress Bull	var Allona
Doc. No	Date of House	of Appropriation of (	Groundwater	asich 9
_ if this_ 5_ day o	f Reg. 1. Date well start	197	Date Completed	1970
this 5 day o				
o'clock M.	Type of well		Equipment Used (Churn, drill, rotary	
	drilled)		other)	
	Water Use: D	omestic 💆 Mun	icipal 🔲 Other 🗔	Irrigation [
	In	dustrial 🔲 🛮 Dra	inage 🔲 🔝 Stock 🔲	
	M Indicate c	on the diagram the	character and thickne	ess of the differen
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				1 2 1001
		1	mily	sick
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A	Static War	ter Level for non-flow	ving Well	20 feel
	Shirt in P	ressure for Flowing	Well	A grant to the state of the sta
	Fig. 1			
	Pumping 1	Water Level	feet at	gal. per minute
	Discharge	in gal. per min. of f	lowing well	
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	How Test	80.11.744.77	Length of Test	
	Remarks:		ementing, packers, typ	
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-	<u>                                     </u>	acres irrigated, if us	sed for irrigation)	
—1/4 Sec/	T28 R 23 F	6 St. 40	gravel po	ck
Indicate locatio	n of well and	1		
	possible. Each resents 10 acres.			·
- 1				
Show exact depth	of bottom.		Chudo d	ando
			Driller's License N	umber
			2	1.9
			Driller's Signature	······································

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STATE OF MONTANA, } ss.

County of Yellowstone,
This instrument via filed in my office a state of the Montana via filed in my office a state of the Montana via filed in my office a state of the Montana via filed in my office a state of the Montana via filed in the Montan

UPLICATE			T. 2 S. R. 23 L. County Yellows To
OLDIORED :	OT.	ATE OF MONTANA	Country - Harris Andrews
	ADMINISTRAT	FOR OF GROUNDWATER	101
person or many expenses or many or	OFFICE	E OF STATE ENGINEER	UEC 26 1963
		Vested Groundwater 237, Montana Session Laws	
1. XERich		, of R/	Lund
(Name of	Appropriator)	(Address	) (Town)
County of	oundwater accordin	State of Mu-	(Town)  ffect prior to January 1, 1962, as fo
N	2.	The beneficial use on which	the claim is based Line Tone
	3.	Date or approximate date of tinuous the use has been .	of earliest beneficial use; and how co
	E		
W	4.		or claimed (in miner's inches or gallor 7 gellon - Para
	/ 5.		e the acreage and description of the
and the second of the second		thereof	
1 1/4 Sec. 15 T.			Service Control of the Control of th
Indicate point of approand place of use, if	opriation possible. 6.	The means of withdrawing	such water from the ground and th
Each small square repre	esents 10	location of each well or oth	er means of withdrawal
acres	•	pump. Electrice	er means of withdrawal
7. The date of commen	cement and comple	tion of the construction of	the well, wells, or other works f
withdrawal of groun	idwater		And the second s
8. The depth of water t	able 60 🔀	6	
9 So for as it may be a	vailable, the tyne, s	size and depth of each well	or the general specifications of a
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10 mmtimeted emous	at of amoundmator	withdrawn each year	Y Landson
The estimated amoun	nt or groundwater	the drilling of each well if	over jobs
11. The log of formation	ns encountered in	the trining of each well if a	available Sind & Clay
12. Such other informati	ion of a similar nat k and page of any	county record	ying out the policy of this act, inclu
	transfer and the second of the second of the	The second secon	
		Signature of Owr	ner H.E.R chanden
Three couls to be find by	the owner with th	I	Date Dec. 12, 1963
located.		I	Date Dec. 12, 1963 or of the county in which the well

County of Yelevistes

This instrument my offices
this DEC 23 1963 10

The County Vision of Recorder

County Vision of Recorder

The Deputy

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File No					or otter Torin		r 25		-	
		DECE	IV	EM						
DUPLICATE		INI AUG 7	IG 7 1963 U STATE OF MON					County fellowsters		
				ADMINIS	TRATOR	OF GROU	NDWATE			
	Top of Ground	STATE EI	NGI	NEER O	FFICE OF	STATE	ENGINEER			
	(Elev. above sea level	·····)	_ 1	Notice of	Comp	letion	of Grou	ındwa	ter	
	9'0			Approp	riation	by M	eans o	f Well		
				(Under Ch	apter 237,	Montana	Session Lay	ys, 1961)		
	9'gravel 17-18' fine - 3-11' course	sand.	wnar	Peter y	een (	A Addre	s Bill	دمصيا	manh	
	3-11 course.	rand .	• • • • • • • • • • • • • • • • • • • •	C.E. m.4		, , , , , , ,	94	1,	/: L	
		, , , Di	гилег		Mariana Mariana	Adare	SS <b></b>			
		and the second		Notice of Appro				in the second se		
<del> </del>				ell started 7/3						
		Ту	pe of	well <b>Ascill</b> iriven, bored or	سا	Equip	ment Used	setne,	ng Ital	
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	F V	w	ater 1	Use: Domestic		ınicipal 🔲	Other	o t	rrigation 🔲	
	2 21 21		,	Industrial	D:	rainage 🔲	Stock			
				dicate on the d						
		Sh	ow de	net with in drill opth at which w	ater is end	ountered,	hickness an	d characte		
		be	aring	strata and heig	ht to whic	h water ris	es in the w	ell.		
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		Hole		Casing	122		Kind Size	From (Feet)	To (Feet)	
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							16×3-1/"	<b>47</b> ′		
	4 W							1.45		
	ing. State of the state of the			<del></del>	<del></del>	**************************************	41			
			Sta	atic Water Level	for non-fl	owing Wel			feet.	
			Sh	ut-in Pressure f	or Flowin	g Well			Processor Control of the Control of	
			Pu	mping Water Le	vel /0	fe	et at 32.4	gal.	per minute.	
			Di	scharge in gal. I	er min. of	flowing w	ell	(1.26 ) (1.26 ) 		
_	w	Ε	Ho	w Tested.	iling	Len	th of Test	30 m	يبري	
<u> </u>	30.1			marks: (Gravel						
-	\$W			tion of	place of v	se of grou	ndwater if	not at we	ll, and any	
-	5JV			other s	umilar per	rtinent ini	ormation, i	neluding	number of	
	5	- 1	· C	acres ir	rigated, if	used for in	rigation)			
·  -	Indicate location	TAGRAJE	5							
	place of use, if p small square repres	ossible. Each						······		
	sman square repres	ells to acres.					······································			
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April 1	그런다는 하는 그는 그 하는 생기를	garage in Gray			٠	Draftle	r's Signatur	e		

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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To (Feet) 96"

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STATE OF MONTANA, St. County of Yellowstone;

This instrument was filed in iny office this AUG 6 da 1968

at 1.20 o'clock M. Edmon S. Redding, County Clerk & Recorder Deputy

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights STATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961) .Box..935 B. E. Nutting (Name of Appropriator) Montana. State of. County of Yellowstone ... have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as fol-2. The beneficial use on which the claim is based Livestock. purposes only. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been .. Continuous since 1952. The amount of groundwater claimed (in miner's inches or gallons per minute) One gallon per minute.... If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof ... No irrigation use. SE 14 Sec. 25 T2s R23E Indicate point of appropriation The means of withdrawing such water from the ground and the and place of use, if possible. location of each well or other means of withdrawal ... Electric Each small square represents 10 pump located in SESEL of section 25 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater Well hand dug in 1952 and electric pump installed. 8. The depth-of water table ...approximately...five...feet..... So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater Well hand dug about seven or eight feet deep and cased with 36" tile. The estimated amount of groundwater withdrawn each year Approximately 260,000 gallon. 11. The log of formations encountered in the drilling of each well if available ... Gravel ... only. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. No records. Signature of Owner Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is Please answer all questions. If not applicable, so state, otherwise the form will be returned. Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines

and Quadruplicate for the Appropriator.

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ne		ile No. 677043  T. 25 R. 23 E  UPLICATE  O 1: 10 P. DA.  STATE OF MONTANA  County Vellous Igno.
7		UPLICATE 1; 10 P.DA. STATE OF MONTANA  T. 25 R. 23 E  County If low stone  Administrator of Groundwater code  OFFICE OF STATE ENGINEER
	A control of the cont	STATE OF MONTANA
	The second of th	Jec 2. 3 ADMINISTRATOR OF GROUNDWATER CODE DECEIVED
ER		OFFICE OF STATE ENGINEERS
		Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
		(Onder Chapter 201, Montana Session Laws, 1901)
	A TOTAL CONTROL OF THE CONTROL OF TH	B. E. Nutting of R. no. Box 935 Laurel
fol-		(Name of Appropriator) (Address) (Town)
<b>(k.</b> ,	The second section of the se	County of Fellowstone State of Hontand.  have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
(O)		2. The beneficial use on which the claim is based Household and yard watering purposes
March 2 Control of Con	Production of Control	3. Date or approximate date of earliest beneficial use; and how con-
		tinuous the use has been Continuous since before
lons	W	
A Company of the Comp		4. The amount of groundwater claimed (in miner's inches or gallons
the	A Company of the Comp	per minute) Approximately ten gallons per hour
		5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
And the second s	Market and the control of the contro	s lands to which water has been applied and name of the owner thereof Yard currounding house, amounting to
The		E 14 Sec. 25 T 28 R 23E approximately 10,000 square feet.  B. E. Nutting, (owner)
irio		Indicate point of appropriation and place of use, if possible.  6. The means of withdrawing such water from the ground and the
A STATE OF THE CONTROL OF THE CONTRO		Each small square represents 10 location of each well or other means of withdrawal Electric
vith-		acres. pump, located at house
A CONTROL OF THE PROPERTY OF T		7. The date of commencement and completion of the construction of the well, wells, or other works for with-
Professional Control of Control o		drawal of groundwater Well installed prior to nineteen hundred, and hand- pumped until nineteen hundred fifty one (1951) at which time electric
any		pump was installed.  B. The depth of water table 5 feet during non irrigating season, rises to 3 feet
fost		during irrigating season.  So far as it may be available, the type, size and depth of each well or the general specifications of any
	New Control of the Co	other works for the withdrawal of groundwater Well is cased with 6 inch casing to a depth of one hundred thirty feet. (130)
	The state of the s	depite of the surpress there's feet (1907)
lon.	The print with California Court of the California Cour	
		). The estimated amount of groundwater withdrawn each year Would estimate about eighty-
	The second of th	six thousand four hundred (86,400) gallon per year.  The log of formations encountered in the drilling of each well if available Nothing available
uding	The state of the s	. 1986 - 1986 - 1986 - 1986 - 1986 - 1986 - 1986 - 1986 - 1986 - 1986 - 1986 - 1986 - 1986 - 1986 - 1986 - 198 Indiana angles ang
		2. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Norecordsofanykindtomyknowledge.
		Monte the second
4		05/14
7.62		Signature of Owner D. C. Mulling
well is		Date Jam. 25, 19672.
		hree copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is
Mines		cated. lease answer all questions. If not applicable, so state, otherwise the form will be returned.
1288		lease answer all questions. It not applicable, so state, otherwise the form will be returned.  original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines
And the second s		original to the County Clerk and Recorder, duplicate to the State Engineer, Triplicate to the School of Miles and Quadruplicate for the Appropriator.
		and the control of th